(Based on PTO 03-08 version) Complete if Known Substitute for form 1449/PTO Application Number 09/937,840 Filing Date April 21, 2000 (Int'l) INFORMATION DISCLOSURE First Named Inventor Patrick SOON-SHIONG STATEMENT BY APPLICANT Art Unit 1614 (Use as many sheets as necessary) Examiner Name J. Anderson 2 638772000200 Sheet Attorney Docket Number

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

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Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁶ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶				
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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cit) and/or country where published.	T²			
	1.	BELOTTI, D. et al. (November 1996). "The Microtubule-Affecting Drug Paclitaxel Has Antiangiogenic Activity," <i>Clin. Cancer Res.</i> 2(11):1843-1849.				
	2.	BOCCI, G. et al. (December 1, 2002). "Protracted Low-Dose Effects on Human Endothelial Cell Profileration and Survival in Vitro Reveal a Selective Antiangiogenic Window for Various Chemotherapeutic Drugs," Cancer Res. 62(23):6938-6943.				
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	4.	JORDAN, M.A. et al. (February 15, 1996). "Mitotic Block Induced in HeLa Cells by Low Concentrations of Paclitaxel (Taxol) Results in Abnormal Mitotic Exit and Apoptotic Cell Death." Cancer Res. 56(4):816-825.				
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	7.	Rote Liste Service GmbH, ed. (1999). "Araniforce [®] " and "Microlut [®] ," <u>Rote Liste 1999</u> , Editio Cantor Verlag: Aulendorf, Germany, Numbers 05 472 and 76 162, six pages, [Translation of entries numbered 05 472 (Araniforce [®]) and 76 162 (Microlut [®]) Only.]				

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				Art Unit	1614			
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/	WANG, J. et al. (January 2003). "Paclitaxel at Ultra Low Concentrations Inhibits Angiogenesis Without Affecting Cellular Microtubule Assembly," <i>Anticancer Drugs</i> 14(1):13-19.	
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